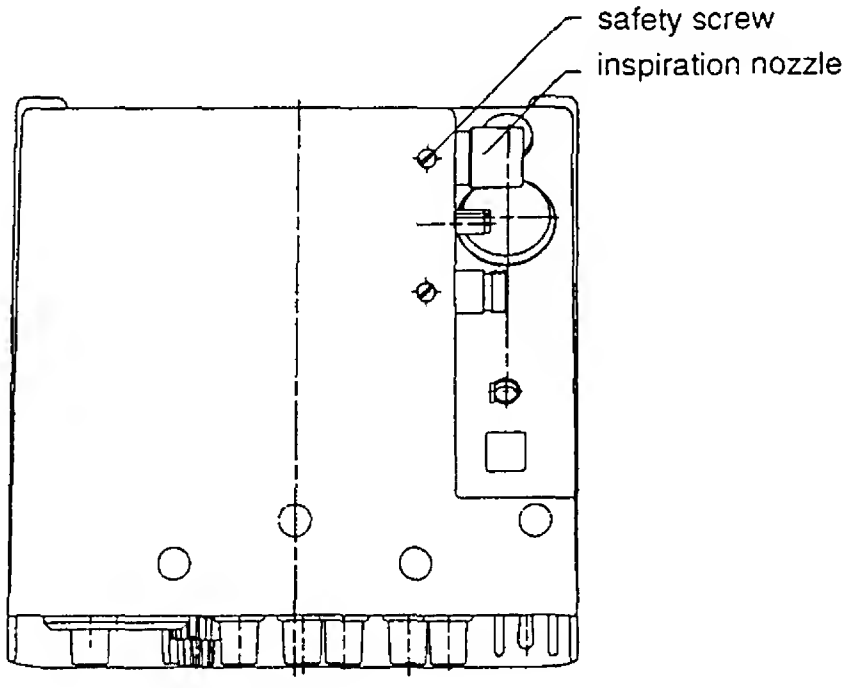
1.) Remove safety screw of inspiration nozzle

2.) Pull inspiration nozzle from the side

3.) Slide the new nozzle 84 13 119 far enough in so that from above it can be lined up with the safety screw which should be screwed back into its former position.




Schutzvermerk nach DIN 34 beachten.
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DRÄGERWERK AG, Lübeck

## Safety Check after installation

1.) Check chapter on Testing Readiness for Operation in the "Instructions For Use" MicroVent

- Checking ventilation
- Checking PEEP
- Checking ASB

additionally: • set ASB 30 mbar
• set PEEP 5 mbar

completely deflate and inflate the test lung
The airway pressure should climb to 30 ±8 mbar (ASB) and then return to 5 ±2 mbar (PEEP).

- Complete acknowledgement reply form and return to Drägerwerk AG.



F8

Dräger

# Return acknowledgement modification of MicroVent

Drägerwerk AG
Cost id. 6912 / Dep. MT-DS-TS
Attn. Mr. Lutz Bormann
Moislinger Allee 53/55
D-23542 Lübeck
Germany

Alternative fax number: +451-882-4111

Herewith I confirm the proper installation of the

*modification kit 8413122 according to IDM 11/95 Nr. 1 in the following unit.*

Description : MicroVent

Part-No. : 8412600 ☐

8413200 ☐

Serial-No. : A R ☐☐ - ☐☐☐☐

Station of the unit:

*country :*

*hospital :*

*name of technician :*

*division / trader :*

*date :*

*signature :*